

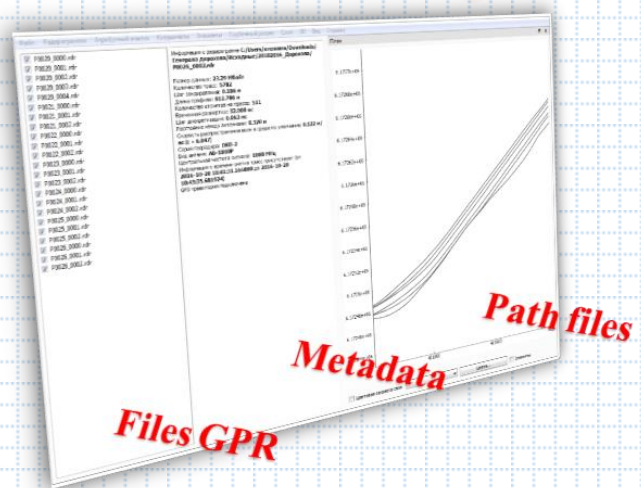
GeoReader

Program for automated processing of large volumes of GPR data

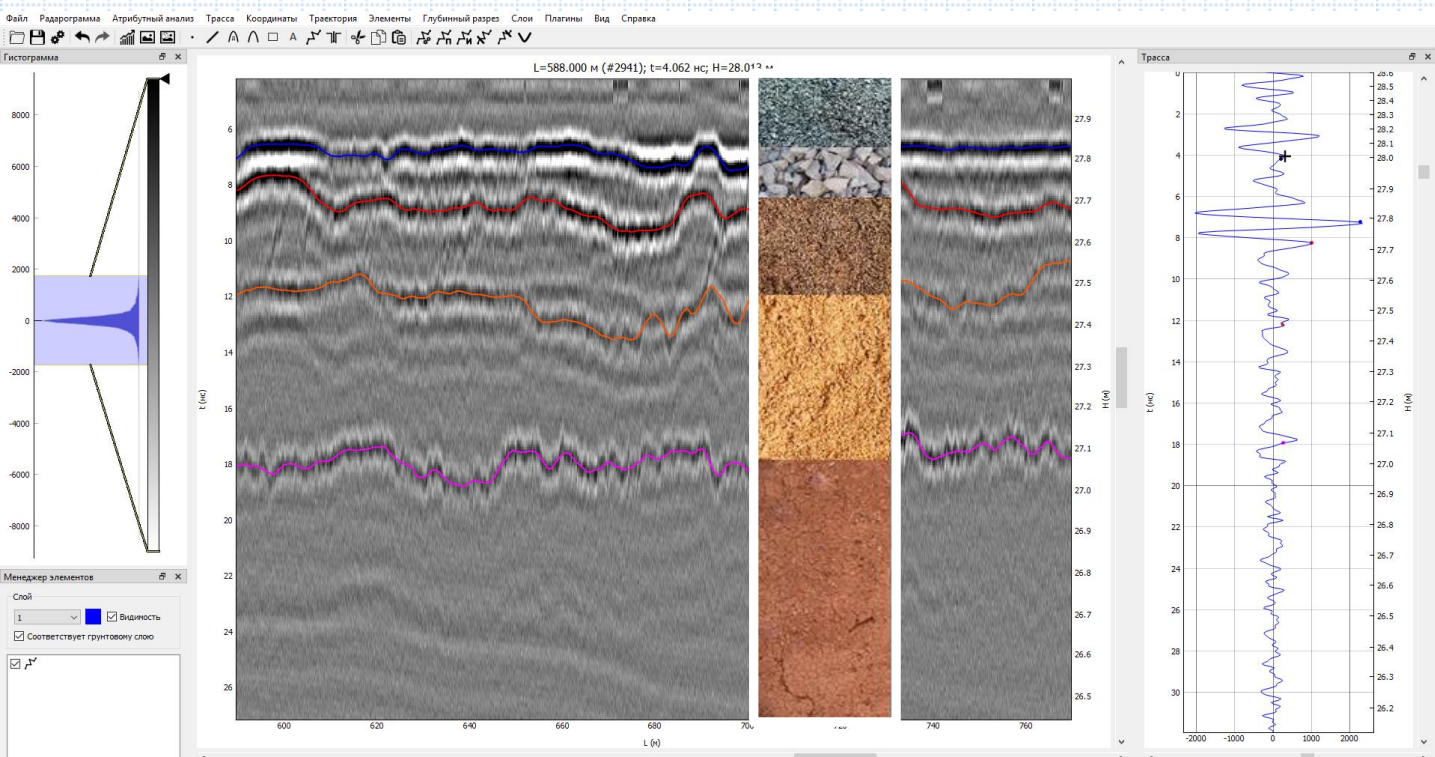
Key features

- ❖ Support for various GPR data
- ❖ Enhance automation of the data processing
- ❖ Improve the quality of interpretation by analyzing redundant information
- ❖ Open source data and free exchange with other software
- ❖ Providing geospatial reference in the project coordinate system
- ❖ Ensuring the resolution of applied engineering tasks on the basis of geophysical method by non-core specialists

Module GeoReader Project



Module GeoReader



GeoReaderProject Project Manager

- ✓ Import/Export Data
- ✓ Batch work with files
- ✓ Geodetic databinding
- ✓ Building 3D-GPR

GeoReader

- ✓ Creating a Layer Model
- ✓ Automated determination of asphalt concrete thickness
- ✓ Attribute Analysis
- ✓ Creating a Borehole Model
- ✓ Export to CAD and GIS
- ✓ CMP method

Supported manufacturers

Russian companies

- ✓ ВНИИСМИ - LOZA (txt)
- ✓ ЛОГИС-ГЕОТЕХ (GPR, GPR2)
- ✓ TerraZond (TRZ)

International companies

- ✓ GSSI (DZR)
- ✓ Sensors&Software (DT1)
- ✓ Mala (RD3)
- ✓ Radar systems (SGY)

